"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

YURANEK, Yu. [Juranek, J.]

Examination of the gas exploration method. Prace ust naft 18:49-50 '61.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

YURANEK, Yu. [Juranek, J.]

Thermal treatment of petroleum deposits. Prace ust naft 18:71 '61.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURANEK, Jiri

Thermal method of petroleum extraction by steam heating. Ropa a uhlie 5 no.4:109-111 Ap '63.

1. Ceskoslovenske naftove doly, Vyzkumny ustav, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURANEK, J., inz., C.Sc.

Looking for defects in buried gas pipelines. Pavliva 43 no.2:45-46 F '63.

1. Ceskoslovenske naftove doly, Vyzkumny ustav, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURANEK, Jiri

Crude oil production by means of a combustion wave passing through the oil deposit. Ropa a uhlie 5 no.7:193-194 Jl'63.

1. Ceskoslovenske naftove doly, Vyzkumny ustav, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

YURANEK, Yu. [Juranek, J.]

Heating oil pools in Czechoslovakia. Neft. khoz. 41 no.7:69-70 Jl '63 (MIRA 17:7)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURANEK, Jiri

Problem of additive fuel in petroleum extract' n by the internal deposit combustion method. Ropa a uhlie 6 no.9:262-265 S '64.

1. Ceskoslovenske naftove doly, Research Institute, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURANEK, R.

Savings in the use of cutting oils. p.5. (Technicke Noviny, Praha, Vol 2, No. 21, Nov 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No 6., June 1955, Uncl

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JUKANKOVA, O.

Kinetics of the formation of benzaldoxime. Radislav Domanský and O. Jurkanová (Univerzita Univ., Brno, Czech.). Z. physik. Chem. (Leipzig) 219, 133-9(1962).—The kinetics of the formation of benzaldoxime in acid and neutral media are of 2nd order. As soon as the most of the starting material has been used up, the effect of the hydrolysis of the oxime formed becomes noticeable and the reaction takes the character of a reversible reaction. The velocity of oxime formation has a distinct max. between pH 5 and 6, which is attributed to the mechanism of the reaction. The values of energy and entropy of the reaction are given for different pH values. Friedrich Bruns

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURAS, I.; KOVACEVIC, J.

Soils and vegetation of Bokanjacko Blato. Zemljiste biljka 12 no.1/3:117-124 Ja-D '63.

1. Section for Amelioration of Karst of the Institute of Adriatic Cultures, Split.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURAS, I.

L. Stojkovic and S. Klslovski's Demostracioni ogledi sa sortama ozime psenice u kombinagodini (Demostration Tests with Winter Wheat Culture Using Fertilizers in 1953-1954) a book review.

P. 366 (Poljoprivredni Pregled. Vol. 5, no. 6, June 1956. Sarajevo, Yugoslavia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

COUNTRY : Hungary
CATEGORY : Cultivated Plants. Fruit. Berry. Nuciferous. Tea.
ABS. JOUR. : RZhBiol., No. 3, 1959, No. 11136

AUTHOR : Juras, I.
INST. : -
TITLE : Improvement Fertilization of Grape Plants.

ORIG. PUB. : Foljopr. pragl., 1958, 7, No. 1-2, 29-32.

ABSTRACT : Placement of the improvement fertilizer is done at the time of planting the grape plant to the full depth of the tilled soil. During the period of the grape plant growth the improvement fertilization may be done in the spaces between the rows to the depth of 30-35 cm. -- Ya. A. Favorina

CARD: 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

S/263/62/000/006/005/016
I013/I213

AUTHORS: Hornsteiner, P. and Juráš, Michal

TITLE: Flow meter

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk. 32. Izmeritel'naya tekhnika, no.6, 1962, 34, abstract 32.6.206P. (Czech. patent, class 42e, 18, no. 88966, March 15, 1959)

TEXT: The patented flow meter is in the form of a vertical cylindrical vessel divided by a flexible membrane into 2 horizontal parts, in the center of which a 2-position valve is placed. At the start of the operation and according to the position of the valve, one part of the vessel is filled and the membrane is flexed in the opposite direction until it reaches an extreme position. At this moment a spring throws the valve into the opposite position, the filled part of the vessel connects with the outlet opening and the empty part with the incoming one. The amount (quantity) of flown fluid is

Card 1/2

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

PAVLIK, A. [deceased]; [illegible], O.

Experiences with the use of Pavlik's intramedullary nailing in reduction of the femur. Acta chir. orthop. Traum. cech. 31 no.1:41-48 F '64.

1. Klinika pro ortopedickou chirurgii lekarske fakulty Palackeho University (zast. prednosty MUDr. K. Wagner, CSc.).

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURAS, O.

Leri's melorheostosis. Acta chir. orthop. trauma. Czech. 28 no.6: 553-557 D '61.

1. Klinika pro ortopedickou chirurgii lekarske fakulty PU v Olomouci, prednosta prof. dr Arnold Pavlik.
(OSTEOPOROSIS in inf & child)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURAS, O.

Has the active movement therapy with Pavlik's stirrups any influence on the development of the spine and posture? Acta chir. orthop.traum.cech. 29 no.2:153-158 '62.

1. Klinika pro ortopedickou chirurgii University Palackeho v Olomouci predn. prof. dr. A.Pavlik.
(EXERCISE THERAPY) (POSTURE) (SCOLIOSIS ther)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

POPEA, Florica; JURASCU, Caterina

Determining traces of antimony in the polymetallic sulfides and in soils. Studii cerc chimie 10 no.2:211-218 '62.

1. Laboratorul de geochimie al Interprinderii de prospectiun si laboratoare, Bucuresti.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 1633-66 EPF(c)/EWP(j) RM

ACCESSION NR: AP5024264 CZ/0043/64/000/009/0676/0681

AUTHOR: Jurasek, A. (Turashek, A.)(Engineer)(Bratislava); Kovac, S. (Kovach, Sh.) (Docent, Doctor, Engineer)(Bratislava); Kovac, J. (Kovach, Ya.)(Docent, Engineer, Candidate of sciences)(Bratislava)

TITLE: 2.5-Disubstituted furan derivatives. I. Preparation and infrared absorption spectrums of esters of the 5-chloromethylfuroic acid

SOURCE: Chemicke a vesti, no. 9, 1964, 676-681

TOPIC TAGS: ester, chlorinated organic compound, IR spectrum, IR spectroscopy, alkyl radical

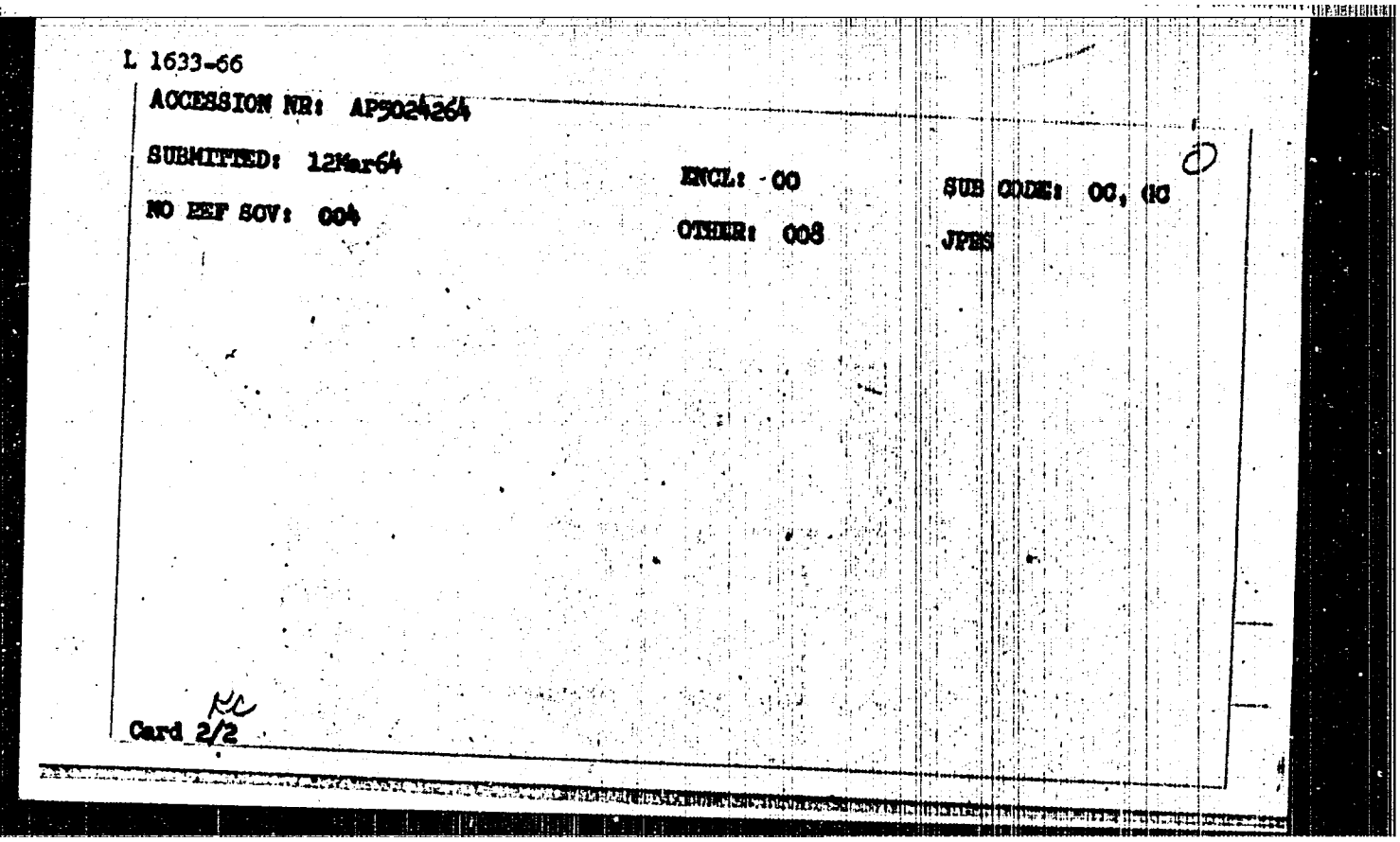
Abstract [Authors' German summary, modified]: Higher alkyl esters of the 5-chloromethylfuroic acid (n-amyl-, isoamyl-, n-hexyl-, n-octyl-, n-decyl-, and cyclohexyl esters) were prepared during the study of the synthesis of biologically effective substances based on a furan ring. Infrared spectrums of the new six esters are presented and interpreted. Orig. art. has 3 tables.

ASSOCIATION: Katedra organickej chemie Slovenskej vysokej skoly technickej, Bratislava (Department of Organic Chemistry, Slovak Institute of Technology)

Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5



L 1633-66

ACCESSION NR: AP5024264

SUBMITTED: 12Mar64

ENCL: 00

SUB CODE: OC, IC

NO REF SOV: 004

OTHER: 008

JPRS

Card 2/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 1632-66 EFP(c)/EWP(j)/EWA(c) RPL RM/WW

ACCESSION NR: AP5024269 CZ/0045/64/001/009/0682/0687

AUTHOR: Jurasek, A. (Yurashek, A.)(Engineer)(Bratislava); Kovac, S. (Kovach, Sh.) (Docent, Doctor, Engineer)(Bratislava); (Kovac, J.)(Kovach, Ya.)(Docent, Engineer, Candidate of sciences)(Bratislava)

TITLE: 2.5-Disubstituted furan derivatives. II. Preparation and infrared absorption spectrums of esters of the 5-thiocyanomethylfuroic acid

SOURCE: Chemicke zvesti, no. 9, 1964, 682-687

TOPIC TAGS: ester, alkyl radical, organic sulfur compound, organic cyanate compound, IR spectrum, IR spectroscopy

Abstract [Authors' German summary, modified]: Esters of 5-thiocyanmethyl-furoic acid (methyl-, ethyl-, n-propyl-, isopropyl-, n-butyl-, isobutyl-, n-amyl-, isoamyl-, n-hexyl-, n-octyl-, and n-decyl esters) were prepared by means of the effect of ammonium thiocyanate on alkyl esters. Infrared spectrums of the new eleven esters are presented and interpreted. Orig. art. has 1 figure and 3 tables.

ASSOCIATION: Katedra organickej chemie Slovenskej vysokej skoly technickej, Bratislava (Department of Organic Chemistry, Slovak Institute of Technology)

Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

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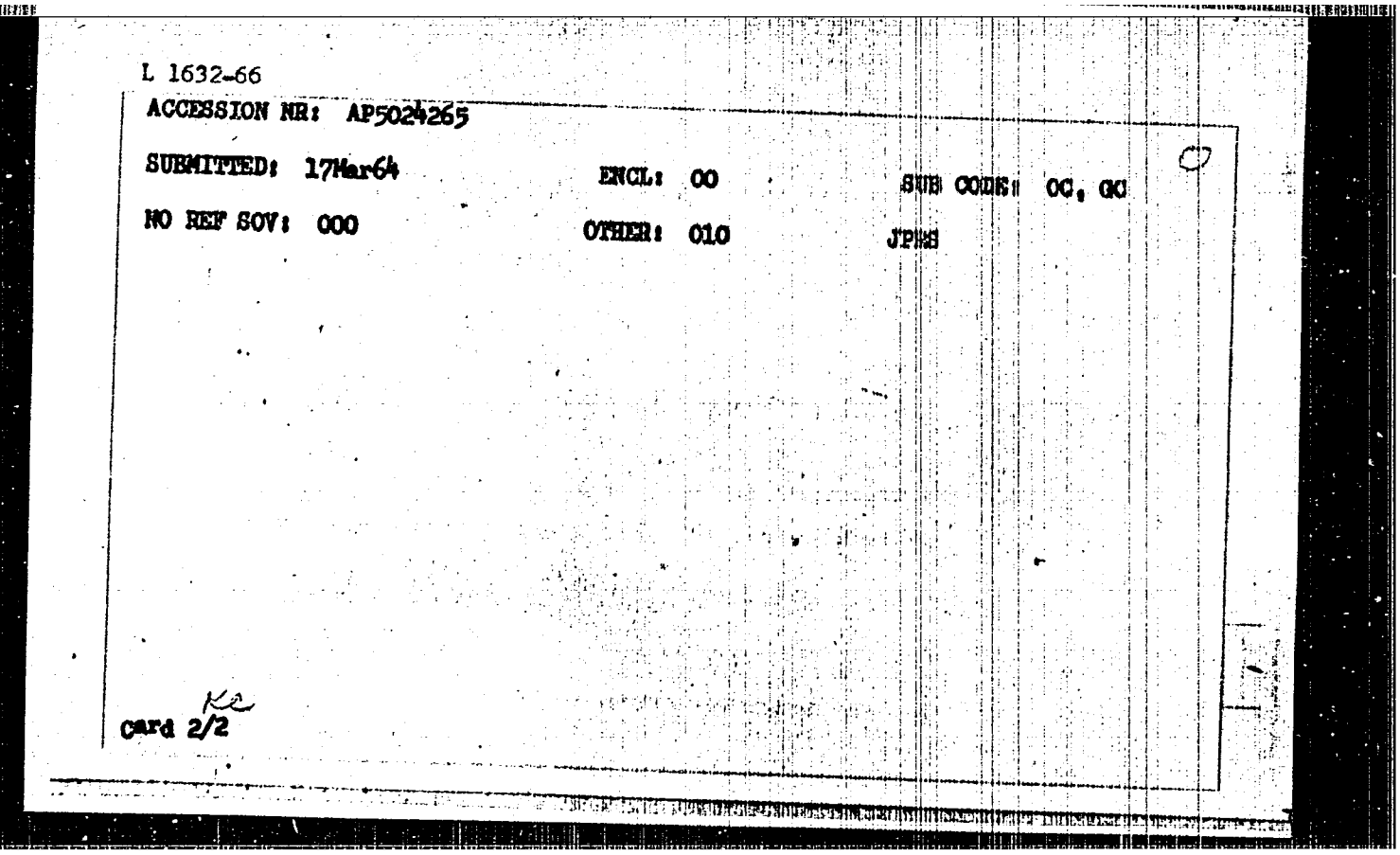

L 1632-66

ACCESSION NR: AP5024265

SUBMITTED: 17Mar64 ENCL: 00 SUB CODE: OC, GC

NO REF SOV: 000 OTHER: 010 JPRS

Card 2/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, L.

"Proposal for Use of Waste in the Purification of Wood in Pulp Mills." p. 40, Praha, Vol. 9, no. 1/2, Jan./Feb. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, L.

The origin of tyloses in beechwood. p. 7. (DREVARSKY VYSKUM, Vol. 1. No. 1/2, Oct 1956, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, L.; NECESANY, V.

Changes in the submicroscopic structure of wood attacked by white rot. p. 43
(Lesnicky Casopis Vol. 2, no. 1, 1956 Bratislava)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, L.

"Origin of wood gums in beech wood."

p. 133 (Drevarsky Vyskum) Vol. 2, no. 2, Oct. 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JUPASEK, I

"Utilization of air bubbles in wood microscopy."

BIOLOGIA, Bratislava, Czechoslovakia, Vol. 14, no. 1, 1959

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59
Unclas

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, Lubomir; SOPKO, Roman

Enzymatic hydrolysis of beech holocellulose by fungi Coniophora puteana (fr) karst. and Trametes gibbosa (Pers.) Fr. Drevarsky vyskum no.3:71-83 '62.

1. Statny drevarsky vyzkumny ustav, Bratislava.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, Lubomir

Changes in the content of wood structural components in decomposition caused by fungi. Drevarsky vyskum no.2:41-56 '64.

1. State Research Institute of Wood, Bratislava.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, Lubomir

Changes in the microscopic structure during wood decay by wood destroying fungi. Drevarsky vyskum no.3:127-144 '64.

1. State Research Institute of Wood, Bratislava.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, Miloslav, promovany ekonom

Technical, advisory, and other collective organs in enterprises.
Podn org 18 no.12:540-541 D '64.

1. Sdruzeni presnych strojiren, Prague-Letnany.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASEK, P.

Some remarks on the problem of harmonizing planes between machine-tractor stations and collective farms.

p. 538 (MECHANISACE ZEMEDELSTVI) Vol. 7, No. 21, Nov. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3, March 1958

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

DRASIL, V.; JURASKOVA, Vera

Effect of KCN on radiosensitivity of Ehrlich ascites tumour cells. Folia biol. (Praha) 10 no.5:366-372 '64.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASKOVA, Vera; TKADLECEK, L.; DRASIL, V.

Note on the differentiation of colonies of haematopoietic tissue cells in the spleen of irradiated mice. Folia biol. (Praha) 10 no.5:381-385 '64.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno and Military Institute of Medical Research and Postgraduate Study, Hradec Kralove.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

DRASIL, V.; JURASKOVA, Vera

Survival of, and changes in, Ehrlich ascites tumour cells following irradiation with large doses of X- and UV radiation. Folia biol. (Praha) 11 no.2:103-108 '65.

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

TKADLEČEK, L.; JURASKOVA, Vera

Attempt to influence differentiation of the stem cells of bone marrow administered to irradiated mice. Folia biol. (Praha) 11 no.2:134-139 '65

1. Purkyne Military Institute of Medical Research and Post-graduate Study, Hradec Kralove, and Institute of Biophysics, Czechoslovak Academy of Sciences, Brno.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

CZECHOSLOVAKIA

JURASKOVA, V., TKADLECEK, L., DRASIL, V; Biophysical Institute, Czechoslovak Academy of Sciences (Biofysikalni Ustav CSAV) Brno; VLVDU JEP [Abbreviation not explained], Hradec Kralove.

"The Influence of the Interval Between Intraperitoneal Administration of Cystamine and Irradiation on the Ratio of Protected to Unprotected Bloodforming Cells."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 134-135

Abstract: Cystamine was injected into mice 5, 20 or 50 minutes before irradiated with 420 to 960r. Best results were obtained with administration 5 minutes before irradiation. The experiments were repeated with cystamine administration 3, 5 or 8 minutes before irradiation with 350 to 650 r. Here again the best protection was obtained when cystamine was given 5 minutes before irradiation. 1 Western, 1 Czech reference. Submitted at a Meeting of the Biophysical Section of the Branch of the Czechoslovak Biological Society at the Czechoslovak Academy of Sciences at Brno, 17 Nov 65.

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 17980-66 EWP(t) IJP(c) JD

ACC NR: AP6009975 SOURCE CODE: CZ/0008/65/000/012/1405/1414

AUTHOR: Juranková, Vera

ORG: Biophysical Institute, Czechoslovak Academy of Sciences, Brno (Biofyzikální ústav CSAV)

TITLE: Chemical and biological effects of deuterium and its compounds

SOURCE: Chemické listy, no. 12, 1965, 1405-1414

TOPIC TAGS: deuterium, vibration frequency, hydrogen, reaction rate, heavy water, bacteria, mouse, toxicology, protein, polypeptide, organic amide

ABSTRACT: The difference in the physical and chemical properties of deuterium and hydrogen is due to the difference in their frequencies of molecular vibrations. Deuterium reactions are slower than those of hydrogen; the difference decreases with increase in temperature. When hydrogen-containing compounds are dissolved in heavy water, dissociated hydrogen exchanges with deuterium. This exchange is discussed in reference to some amides, peptides, and proteins. The biological effect of deuterium is due to the reduced rates of reaction of compounds containing deuterium. Some important biological reactions may be slowed down below critical velocities. Simple organisms such as bacteria may grow in 99% heavy water. Mice can live when 25% of the hydrogen in their bodies is replaced by D; concentrations above 30% are fatal. [JPRS]

SUB CODE: 18, 07, 06 / SUBM DATE: none / ORIG REF: 003 / OTH REF: 097

Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 13540-66

ACC NR: AP6006001 SOURCE CODE: CZ/0053/65/014/004/0272/0273

AUTHOR: Juraskova, V.

ORG: Biophysics Institute CSAV, Brno (Biofysikalni ustav CSAV)

TITLE: Some biological properties of a newly discovered murine lymphosarcoma [This paper was presented at the session of the Czechoslovak Biophysical Society Section of the Czechoslovak Biological Association at the Czechoslovak Academy of Sciences in Brno, 3 February 1965.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 272-273

TOPIC TAGS: mouse, radiation biologic effect, tumor

ABSTRACT: A transplantable murine lymphosarcoma designated LS/B1 was induced by irradiation of 30 to 36 day - old inbred C57B1 mice with 640 r in four equal doses given at weekly intervals. The tumor may be a helpful new study tool. [JPRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 001

Card 1/1 HW

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 13539-66
ACC NR: AP6006000 SOURCE CODE: CZ/0053/65/014/004/0272/0272

AUTHOR: Juraskova, V.; Tkadlecek, L.; Drasil, V.

ORG: Institute of Biophysics CSAV, Brno (Biofysikalni ustav CSAV)

TITLE: Effect of the presence of Ehrlich ascites tumor cells on hemopoietic regeneration in spleens of irradiated mice [This paper was presented at meeting of the Biophysical Society Section of the Czechoslovak Biological Association at the Czechoslovak Academy of Sciences, Brno, 4 Nov 64.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 272

TOPIC TAGS: tumor, mouse, radiation biologic effect, hematopoiesis

ABSTRACT: Study of mice irradiated and injected with cell suspensions of Ehrlich ascites tumor indicated that undamaged tumor cells of this strain secrete some metabolic product which is a stimulating factor in the colonization of spleen by hemopoietic tissue following irradiation. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 001

Card 1/1 HW

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 13535-66

ACC NR: AP6005992 SOURCE CODE: CZ/0053/65/011/004/0269/0269

AUTHOR: Juraskova, V.; Tkadlecek, L.; Drasil, V.

ORG: Institute of Biophysics CSAV, Brno (Biofysikalni ustav CSAV)

TITLE: Characteristics of the hemopoietic tissue colonies in the spleen of mice exposed to irradiation [This paper was presented at the session of Biophysics Section of Czechoslovak Biology Association at the Czechoslovak Academy of Sciences, Brno, 23 September 1964.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 269

TOPIC TAGS: mouse, radiation biologic effect, blood, bone marrow, hematopoiesis

ABSTRACT: Study of mice irradiated with 650 r and given intravenously 50,000 homologous nucleated bone marrow cells. Description of 47 spleen colonies of hemopoietic tissue found 10 days later in 35 of the surviving mice. [JPRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 001

Card 1/1 HW

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

L 13538-66

ACC NR: AP6006002 SOURCE CODE: CZ/0053/65/014/004/0273/0273

AUTHOR: Tkadlecek, L.; Juraskova, V.; Drasil, V.

ORG: VLVDU JEP, Hradec Kralove; Biophysics Institute CSAV, Brno (Biofysikalni ustav CSAV)

TITLE: Characteristics of secondary colonies of hemopoietic tissue in the spleens of irradiated mice [This paper was presented at the working session of the Czechoslovak Biophysical Association in Brno, 3 February 1965.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 273

TOPIC TAGS: radiation biologic effect, mouse, hematopoiesis

ABSTRACT: Resuspension and reinjection of splenic hemopoietic colonies in irradiated mice revealed that the characteristic differentiation of these according to ultimate evolution into erythro- or leukopoietic cell groups is less a factor in any intrinsic cell properties than in local host conditions. M. Fabova and J. Cibulkova participated in the technical work. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 004

Card 1/1 HW

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

DRASIL, V.; JURASKOVA, V.

The effect of irradiation on the progressive growth of metastases followingintravenous injection of Ehrlich ascites tumour cells. Neoplasma 11 no.2:171-176 '64

1. Institute of Biophysics , CSAV [Ceskoslovensk akademie ved), Brno, Czechoslovakia.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

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JURASKOVA, V.; TKADLECEK, L.; DRASIL, V.

The influence of the Ehrlich's ascites tumor on the regeneration of hematopoiesis in irradiated mice. Neoplasma (Bratisl.) 11 no.6:591-598 '64

1. Biophysical Institute of Czechoslovak Academy of Sciences, Brno; Military Medical Research and Postgraduate Institute J.E. Purkyne, Hradec Kralove, Czechoslovakia.

(2)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

CZECHOSLOVAKIA

TKADLECEK, L., JURASKOVA, V., DRASIL, V., VLVDU JEP [Abbreviation not explained] Hradec Kralove; Biophysical Institute, Czechoslovak Academy of Sciences (Biofysikalni Ustav CSAV), Brno.

"Protective Effect of Cystamine and AET in the Formation of Endogenous Colonies of Bloodforming Tissue in the Spleen of Irradiated Mice."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 134

Abstract: The mice were irradiated with a Cobalt source and received an irradiation dose of 470 to 4,100r. In all cases both Cystamine and AET showed a protective effect. 1 Western reference. Submitted at a Meeting of the Biophysical Section of the Branch of the Czechoslovak Biological Society at the Czechoslovak Academy of Sciences at Brno 17 Nov 65.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASZ, F.

Use of low-quality jute in Polish spinning mills. p. 127.

PRZEGLAD WLOKIENNICZY. (Stowaryszenie Inzynierow i Technikow Przemyslu Wlokienniczego) Lodz, Poland, Vol. 13, No. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

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JURASZ, Franciszek

Development of the Czestochowa STRADOM Flax Processing Works. Przegl wlokien 16 no.9:496-498 S '62.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURASZ, K.

Jurasz K.

Jurasz K., Eng. "The Problem of Combating Boiler Scale in Railway Engines on the Polish State Railways." (Problem walki z kamieniem kotlowym na parowozach PKP.". Przeglad Kolejowy, No. 12, pp. 361-367.

Pre-war means of combating boiler scale. The Arcisz, Czeczott and Dobrowolski devices. Post-war experience with devices designed by Dobrowolski, Wyslouch and the Fijalkowski--Jurasz device. Inadequacy of the exclusive use of this mechanical method of scale prevention. The combating of scale by softening and improving the feed water. Feed water softening at water supply depots and improvement of the water in engines. Advantages and disadvantages of each of these water softening methods.

SO: Polish Technical Abstracts - No. 2, 1951

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WERWICKI, Andrzej; JURASZ, Karol, tlumacz

Changes in the number and distribution of the population in the Kamienna Gora, Walbrzych, Swidnica, Dzierzoniow and Nowa Ruda districts in the years 1787-1939. Przegl geogr 34 no.1: 153-172 '62.

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O. I. N.

JURASZ, K.

Mechanical Technical Engineering

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307

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Jurasz K., Eng **The Problem of Combating Boiler Scale in Railway Engines on the Polish State Railways.**

„Problem walki z kamieniem kotłowym na parowozach PKP.". Przegląd Kolejowy. No 12, 1949, pp. 361—367.

Pre-war means of combating boiler scale. The Arciaz, Czeczott and Dobrowolski devices. Post-war experience with devices designed by Dobrowolski, Wysiouch and the Fijałkowski—Jurasz device. Inadequacy of the exclusive use of this mechanical method of scale prevention. The combating of scale by softening and improving the feed water. Feed water softening at water supply depots and improvement of the water in engines. Advantages and disadvantages of each of these water softening methods.

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Agricultural management in a suburban area, on the example of the Bielawa village. Przegl geogr 34 no.1:173-183 '62.

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Morphology of the antennae in Silphidae (Coleoptera).
Nauki matem przyrod Torun no.7:77-97 '60.

1. Zaklad Zoologii Systematycznej, Uniwersytet im. M. Kopernika, Toruń.

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JURASZEK, Andrzej; RYBIŃSKI, Jerzy

Effect of the degree of biochemical decomposition of organic substrates on the course of the respiration curve. Rozpr hydrotechn no.12:45-47 '62.

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BLASZCZYK, Jerzy, mgr inz.; JURASZCZYK, Jerzy, mgr inz.

Colorimetry of signaling lights applicable on railroads.
Przegl kolej elektrotech 15 no. 8: 234-237 Ag '63.

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Treatment of tuberculosis with 5-para-aminosalicylic acid.
Polski tygod. lek. 6 nos.13-14:513-514 2 Apr 1951. (CIML 20:11)

1. Of the Tuberculosis Consultation Station (Head --Juraszek Karol) of the Municipal Health Center in Tarnow.

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JURASZYNSKA, HALINA

POLAND/Nuclear Physics - Installations and Instruments. Methods of Measurement and Research C-2

Abs Jour : Ref Zhur - Fizika, No 10, 1958, No 22231

Author : Janiszewski Stanislaw, Juraszynska Halina
Inst : Not Given
Title : Accuracy of Measurement of Ionization in Nuclear Emulsions by the Fowler and Perkins Method.

Orig Pub : Zesz. nauk. Politechn. lodzkiej, 1957, No 17, 123-136

Abstract : The accuracy of the Fowler and Perkins method was determined for tracks 4 to 10 mm long, terminated in the emulsion.

Card : 1/1

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURATOVICS, Aladar, okleveles kohomernok

Equipment of oil wells in the Budafa oil field. Bany lap 93 no. 9:635-645 S '60.

1. Budafai Koolajtermelo Vallalat, Bazakerettye.

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JURATOVICS, Aladar, okl.olajmernok

Possibilities for the permanent development of oil-producing wells.
Bany lap 94 no.10:710-716 O '61.

1. Magyalfoldi Koolajtermelo Vallalat, Mezokeresztes.

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JURATOVICS, Aladar, okl. olajmernok

Well formations of the Budafa oil field. Bany lap 93 nc. 9:635-645 S 60.

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BUDA, Erno, okl. banyamernok (Lovaszi); JURATOVICS, Aladar, okl.olajmernok (Mezokeresztes); MIHALYI, Gyorgy, okl.gepesz- es olajmernok(Budapest); TROMBITAS, Istvan, okl.olajmernok (Bazakerettye)

Well completion for hydraulic fracturing of oil bearing formations. Bany lap 85 no.1:60-68 Ja '62.

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JURATOVICS, Aladar, okleveles olajmernok

Selective well constructions and their application in Hungary.
Bany lap 96 no.6:399-408 Je '63.

1. Magyalfoldi Kooolajtermelo Vallalat, Mezokeresztes.

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SUKB17/4 S

RUMANIA/Chemical Technology - Chemical Products and Their Applications - Drugs, Vitamins, Antibiotics. H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37200

Author : Hulea, A., Boltasu, G., Jurbita, S., Grunberg, E.
Inst : -
Title : Conservation and Selection of Penicillin-Producing Nutrients.

Orig Pub : Rev. Chim., 1957, 8, No 5, 332-333

Abstract : In order to sustain metabolism in antibiotic producing nutrients, several experiments related to their conservation (C) were conducted. Best conservation method was found to be lyophilization. A simplified method of spore selction was established.
Bibliography 37 refcrences.

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JURCA, C.

JURCA, C. Contributions to fire prevention in the thick coal strata in the Jiu River Valley. p. 379.

Vol. 7, no. 8, August 1956
REVISTA MINELOR
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So: East European Accession, Vol. 7, no. 3, March 1957.

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Use of the K 52-M work combine in the lignite mines of the Muntenia Mining Trust. Rev min 13 no.8:379-382 Ag '62.

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JURCA, C., ing.

Support for galleries and inclined planes by arch stone rings at the Muntenia Mining Trust lignite mines. Rev min 12 no.8:364-370 Ag '61.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURCA, F.; DOLEZAL, B., prof., inz., dr.; KRATOCHVIL, F., inz.; POLANSKI, B., prof., inz., dr.; POLENO, Z., inz.; TRUNEC, F., inz.; ZAKOPAL, V., inz.; SCHWARZ, J., inz.

Discussion on the gradual shelterwood cutting system. Les cas 9 no.4/5:497-500 '63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Brno (for Dolezal and Polansky).
2. Lesni zavod Petrohrad; poslanec Narodniho Shromazdeni (for Jurca).
3. Lesni zavod Kacov (for Kratochvil)
4. Lesnicko-technicka skola, Trutnov (for Poleno).
5. Podnikove reditelstvi Statnich lesu Teplice (for Trunec and Schwarz).
6. Vyzkumny ustav lesniho hospodarstvi a myslivosti (for Zakopal)

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JURCA, Gh., ing.; FAUR, V., ing.

Sewer basin functioning for sterile depositing and clarifying the water of a preparing installation. Rev min 12 no.7:318-320 Jl '61.

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JURCA, Gh., ing.

Transport of the sterile from the ore dressing works through steel conduits. Rev min 13 no.9:427-428 S '62.

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Persian type glass treated with ammonium sulfate. Industria usoara 11 no.6:322 Je '64.

1. Turda Glass Manufacture.

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Study of the composition of the wold growth of young forests. p. 111.

BRNO Vysoka skola zemedelska a lesnicka. SBORNIK RADA C: SPISY FAKULTY LESNICKE.

No. 3/4 1954.

SOURCE: East European Accessions List (EEAL) Library of Congress. Vol. 5, No. 1, January. 1956

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Effect of scattered seed trees on the growth of young seedlings. p.629.
SBORNIK RADA LESNICTVI. Praha. Vol. 28, no. 4, August 1955

SOURCE: East European Accessions List, (EEAL) Library of Congress
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Vol. 29, No. 11, Nov. 1956.
SBORNIK. RADA LESNICTVI
AGRICULTURE
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

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JURCA, Jan, doc. dr. inz. CSc.

Study of the common heignt of trees in a young broad-leaved stand. Les cal 11 no.2:105-126 F '65.

1. Faculty of Forestry of the Higher School of Agriculture, Brno. Submitted August 20, 1964.

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DVORACEK, Josef; JURCA, Jan

Influence of breaking off the lateral verticilate buds on the growth of pine stands. Les cas 9 no. 12: 1083-1104 D '63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Brno.

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JURCA, Jan, doc., inz. dr., CSc.

Study of the structure and breeding of beech-linden young growth. Les cas 9 no.10:875-896 O '63.

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HARALAMBIE,T., tehnician; CRACIUN,Ion, economist; MARCHEAN, Ioan, ing.; JURCA, Nicanor, ing.; SIGISMUND,S.; BARBALATA, Stancin; SIRIOPOL,Telemah; NEAGU, Ion,ing.

Prefabricated materials for hotbeds; a veterinary laboratory in Constanta; the new club house in the city of Victoria; what the planners of Suceava are proposing; constructions in use in Galati. Constr Buc 16 no.735:1 8 F '64.

1. Din subredactia voluntara de la Galati (for Barbalata, Siriopol). 2. Directia de sistematizare, arhitectura si proiectare a constructiilor, Oltenia (for Neagu).

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PAULIN, A.; OCEPEK, D.; CAZAFURA, K.; KUSCER, D.; VODOPIVEC, F.; SOVINC, I.; PAVKO, D.; JURCA, S.; KERSNIC, V.; DRNOVSEK, J.; GRAFENAUER, S.; KERNC, J.

New books. Rud met zbor 3:307-334 '64.

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"Sintering materials from nickel or nickel aluminide with aluminum oxide" by Werner Jellinghaus. Reviewed by S. Jurca. Rud met zbor no.3:286 '62.

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JURCA, Vladimir, doc. inz. CSc.

The systematics and the classification of the soils of the river flat of the Elbe Valley. Rost vyroba 10 no. 5/6:499-513 My-Je '64.

1. Chair of Pedology and Agricultural Chemistry, Higher School of Agriculture, Prague.

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JURCAK, I. Ja. [Yurchak, I. Ya.], kandidat technickych ved (Leningrad)

Effect of apatite and chalk addition on to the sintering of porcelain. Sklar a keramik 14 no. 1: 11-12 Ja '64.

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1. Presedinte al comitetului sindicatului din Gospodariile Agricole de Stat, Varias - regiunea Banat.

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"Ideal boundaries of Riemann surfaces," as treated in Results of mathematics and its border fields, new results, by Cornelia Constantinescu, Aurel Cornea. Reviewed by M. Jurchescu.

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S. Stoilow's Teoria functiilor de o variabila complexa. Vol.2. Functii armonice. Suprafete riemanniene (Theory of Functions of a Complex Variable. vol. 2. Harmonic Functions. Riemannian Surfaces); a book review. Rev math pures 4 no.4:731-733 '59
(MEAI 10:9)

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On AB-removability in complex spaces. Rev math pures 4 no.3:357-368 '59. (ERAI 10:9)

(Spaces, Generalized) (Conformal mapping)
(Topology) (Dimensional analysis)

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Riemann surfaces, and holomorphic applications. Studii cer mat 12 no.2:575-590 '61.

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"Elementary theory of the analytic functions of one or several complex variables" by Henri Cartan. Reviewed by M. Jurchescu. Rev math pures 7 no.3:553-554 '62.

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Rational functions on global solutions of holomorphic differential equations. Studii cerc mat 14 no.2:171-195 '63.

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JURCHESCU, M. (Bucharest)

"Several complex variables" by M.Herve. Reviewed by M.Jurchescu.
Acta math Szeged 25 no.3/4:317 '64.

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JURCIK, FR.

CZECHOSLOVAKIA/Analytical Chemistry - Analysis of Inorganic Substances. E-2

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 24736

Author : Vanek, J., Jurcik, Fr.

Inst : Brno College of Agriculture and Forestry.

Title : Use of Flame Photometer in Determination of Potassium in Potassium Fertilizers.

Orig Pub : Sbor. Vysoke skoly zemed. a Lesn. fok Brne, 1956, A, No 4, 261-264

Abstract : To the 5 g sample being analyzed are added 300 ml water and 25 ml concentrated HCl, the mixture is boiled for 30 minutes with continuous addition of water, cooled to room temperature, diluted with water to 500 ml and photometered. A Zeiss flame photometer (model III) is used which is adjusted in such a manner that a standard solution containing

Card 1/2

CZECHOSLOVAKIA/Analytical Chemistry - Analysis of Inorganic Substances. E-2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 24736

1 mg/ml K_2O produces a deflection over 127 divisions of the scale. The spectrum is excitated in an air-acetylene flame. Results were obtained which are in satisfactory agreement with the results of the gravimetric method.

Card 2/2

JURCIK F

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5

JURCIKOVA, V., MUDr.

Several aspects of educational work for women. Cesk. gyn. 23 [37] no.7: 569-572 Oct 58.

1. K. Vary, KUNZ, por.-gyn. odd.
(HEALTH EDUCATION
of Czech. women (Cz))

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619720001-5"

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L 44936-66 T/EWP(t) ETI IJP(c) JD

ACC NR: AP6018301(N) SOURCE CODE: PO/2540/65/013/001/0033/0039

AUTHOR: Lampe, Jerzy--Lyampe, Ye.; Jurczak, Krystina--Yurchak, K. 34 B+1

ORG: none

TITLE: Investigation of the phase structure of heat-resistant nickel-base alloys. Part I. Effect of aluminum on the γ' phase quantity and composition in alloys aged at 800C

SOURCE: Warsaw. Instytut Mechaniki Precyzyjnej. Prace, v. 13, no. 1(47), 1965, 33-39

TOPIC TAGS: aluminum, metal aging, phase ~~structure~~ composition

ABSTRACT: An investigation has been made of the effect of aluminum on the quanity and chemical composition of the hardening phase in nimonic-type alloys, aged up to 1000 hr at 800C. In alloys containing 1.3—4.8% Al, the formation of the γ' phase containing more Al + Ti has been observed in the initial period of aging, as could be expected from the stoichiometric composition. During the aging process, the

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size of the γ'-phase crystallites, the antiphase domains, and the long-range order increase. Orig. art. has: 4 figures and 5 tables. [Based on authors' abstract] [NT]

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